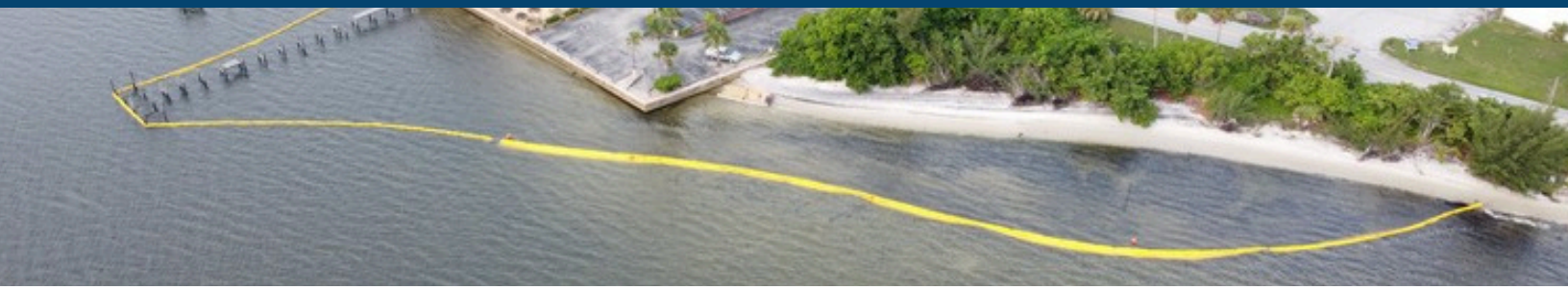
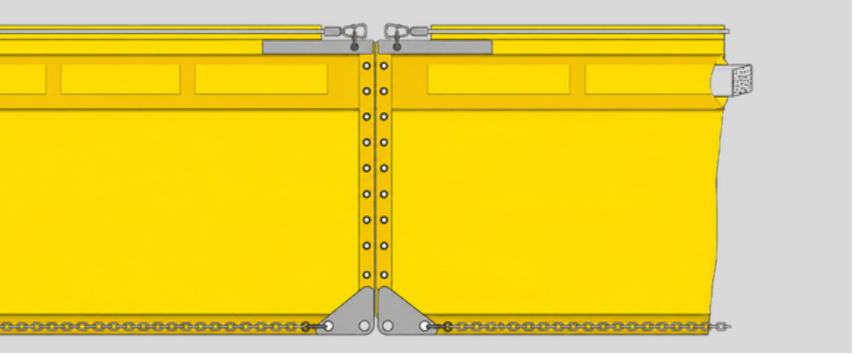
TURBIDITY CURTAIN - TYPE 2



Provides a durable solution for containing silt, turbidity, and displaced particles. Engineered for moving water, waves, and moderate conditions. Recommended for use in areas with flows up to 2 knots, moderate wind, and waves up to 2 ft. Customizations available to meet your specific project needs.

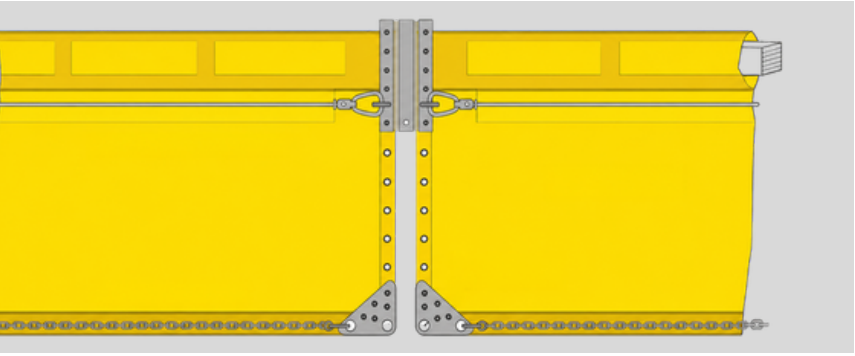
Type 2 - DOT Turbidity Curtain



Specifications

Length:	50 ft. and 100 ft., Custom Lengths Also Available
Skirt Draft Depths:	5 ft. Standard (3 ft.-20 ft. *Available by Request*)
Fabric Material:	18 oz. PVC Coated Polyester
Float Type:	Square Foam Filled Flotation
Float Size:	6 in. or 8 in.
Top Tension Cable:	5/16 in. Tension Cable Above Float
Bottom Ballast Chain:	5/16 in. Galvanized Chain
Section Connectors:	Top & Bottom Stress Plates, Grommets
Color:	Yellow
Anchor Point:	Every 50 ft.

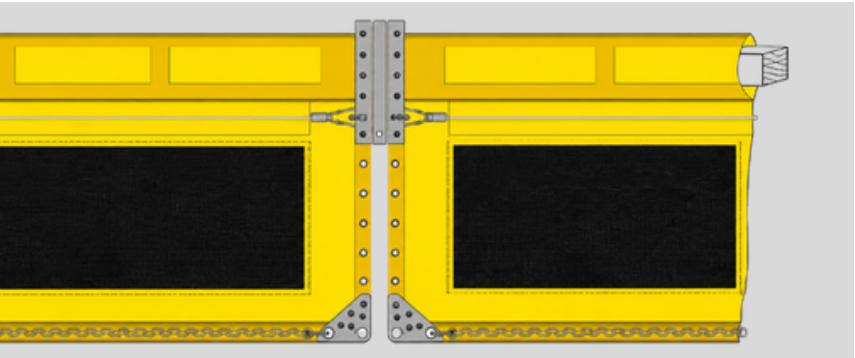
Type 2 - Heavy-Duty (HD) Turbidity Curtain



Specifications

Length:	50 ft. and 100 ft., Custom Lengths Also Available
Skirt Draft Depths:	5 ft. Standard (3 ft.-100 ft. *Available by Request*)
Fabric Material:	22 oz. PVC Coated Polyester
Float Type:	Square Foam Filled Flotation
Float Size:	6 in., 8 in., or 12 in.
Top Tension Cable:	5/16 in. Tension Cable Below Float
Bottom Ballast Chain:	5/16 in. Galvanized Chain
Section Connectors:	ASTM Universal Slide Connector
Color:	Yellow
Anchor Point:	Every 50 ft.

Type 2 - Heavy-Duty (HD) Permeable Curtain



Specifications

Length:	50 ft. and 100 ft., Custom Lengths Also Available
Skirt Draft Depths:	5 ft. Standard (3 ft.-100 ft. *Available by Request*)
Fabric Material:	22 oz. PVC Coated Polyester with Monofilament
Float Type:	Square Foam Filled Flotation
Float Size:	6 in., 8 in., or 12 in.
Top Tension Cable:	5/16 in. Tension Cable Below Float
Bottom Ballast Chain:	5/16 in. Galvanized Chain
Section Connectors:	ASTM Universal Slide Connector
Color:	Yellow
Anchor Point:	Every 50 ft.

Natural forces such as current, wind, waves, and location affect the product and may require engineering, additional anchoring, and customization.